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LIST OF PATENTS AND
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DISCLOSURE STATEMENT

WJT003-0036 (SP03-081)

10/632,276

APPLICANT

Stephen J. Caracci, et al.

FILING DATE

GROUP:

2874

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
	AA	2002/0034457	03-21-02	W. Monty Reichert et al.	422	82.11	
	AB	2003/0023014	01-30-03	Dennis W. Smith et al.	526	242	
	AC	2003/0027328	02-06-03	B.T. Cunningham et al.	435	287.2	
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation Yes	No
	AL	EP 1 031 828	08-30-00	Europe			X	
	AM	WO 90/08318	07-26-90	PCT			X	
	AN	WO 03/021313	03-13-03	PCT			X	
	AO							
	AP							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	AQ	W. Lukosz et al., "Sensitivity of integrated optical grating and prism couplers as (Bio)Chemical Sensors, Sensors & Actuators, Vol. 15, 1988, No. 3, Lausanne, Switzerland, pgs. 273-284
	AR	Ph. M. Nellen et al., "Integrated optical input grating couplers as biochemical sensors", Sensors & Actuators, Vol. 15, No. 3, 1988, Lausanne, Switzerland, pgs. 285-295
	AS	R.E. Kunz et al., "Finite grating depth effects for integrated optical sensors with high sensitivity", Biosensors & Bioelectronics, Vol. 11, No. 6/7, pgs. 653-667
	AT	B. Cunningham et al., "Colorimetric resonant reflection as a direct biochemical assay technique", Sensors & Actuators B, Vol. 81, 2002, pgs. 316-328
	AU	W. Lukosz, "Principles and sensitivities of integrated optical and surface plasmon sensors for direct affinity sensing and immunosensing", Biosensors & Bioelectronics, Vol. 6, 1991, pgs. 215-225
	AV	W. Lukosz, "Integrated optical chemical and direct biochemical sensors", Sensors & Actuators B, Vol. 29, 1995, pgs. 37-50
	AW	O. Parriaux et al., "Sensitivity optimization of a grating coupled evanescent wave immunosensor", Sensors & Actuators B, Vol. 29, 1995, pgs. 289-292

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.